Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-27. (Canceled)

28. (Currently Amended) An optical low-pass filter, comprising:

a laminated product formed by laminating a plurality of sheets of a polymer material achieving optical anisotropy so as to align directions of the optic axes thereof; and

~~an interface~~ a plurality of interfaces of the laminated product each making a predetermined angle, which is more than 0 degrees, relative to an entrance surface of the optical low-pass filter where light flux enters,

wherein ~~the interface~~ each of the interfaces of the laminated product is formed between two laminated sheets of the polymer material and extends diagonally relative to the entrance surface of the optical low-pass filter.

29. (Previously Presented) An optical low-pass filter according to claim 28, wherein the polymer material is a drawn material obtained by drawing in one direction a polymer material achieving substantial optical anisotropy.

30. (Previously Presented) An optical low-pass filter according to claim 28, wherein the polymer material is solidified with liquid crystal molecules oriented along a predetermined direction.

31. (Previously Presented) An optical low-pass filter according to claim 28, wherein a conductive coating is applied onto the surface of the polymer optical low-pass filter.

32. (New) An optical low-pass filter according to claim 28, wherein the laminated product is produced by:

(1) forming a first laminated product by laminating a plurality of sheets of the polymer material so as to align the directions of the optic axes thereof; and

(2) cutting the first laminated product diagonally relative to the optic axes so that the interface of the laminated product makes the predetermined angle relative to the entrance surface of the optical low-pass filter.